

NATIONAL WEATHER SERVICE STATE COLLEGE PENNSYLVANIA



BUSINESS - StormReady APPLICATION

Appli	cant: County/Municipality:			
Conta	act (s): Title(s):			
Addro	ess:			
Phone: Email				
PR(OVIDE A COPY OF THIS APPLICATION TO YOUR LOCAL AND COUNTY EMER	RGENCY		
MANAGEMENT COORDINATOR Criteria Co				
	SECTION 1 – COMMUNICATIONS			
1-1	Established 24-Hour Emergency Notification Plan			
1-2	Established Operations Center during emergencies			
1-3	NOAA Weather Radio All Hazards in Operations Center and throughout critical business locations Number of NOAA Weather radios:			
1-4	Redundant communication methods with Local and County Emergency Management Agencies (circle all that apply): Radio – Telephone – Fax – Internet – Pager - Other:			
1-5	Access to NWS radar in Operations Center			
	SECTION 2 – RECEPITON OF NWS INFORMATION			
2-1	Methods to receive NWS Messages / Watches / Warnings Check all that apply: [Indicate primary (P) or secondary (S)] NOAA Radio (P/S) Internet (P/S) Pager (P/S) Cell Phone (P/S) Scanner (P/S) TV/Cable (P/S)			
	Other (P/S) :			
2-2	Methods during Off Duty Hours:			
SECTION 3 – MONITORING OF LOCAL WEATHER CONDITION METHODS				
3-1	Check all that apply: Rain Gauge Stream Gauge Wind Gage Lightning Detection Internet Trained Observers Other:	*		
3-2	Monitoring During Off Duty Hours:			

SECTION 4 – DISSEMINATION OF WARNINGS TO EMPLOYEES/CUSTOMERS					
	Check all that apply:				
4-1	Siren Emergency Vehicle PA System Pager				
	Other:				
	SECTION 5 – BUSINESS PREPAREDNESS				
5-1	Safety Manager and Alternate attended NWS SKYWARN class within past 3 years	*			
5-2	24 hour Emergency Contact List up-to-date Date:				
5-3					
5-4	Emergency Manager: An Orientation to the Position, IS-1				
5-5	Introduction to Incident Command, IS-100				
5-6	 An Introduction to the National Incident Management System, NIMS, IS- 700 				
5-7	 Safety Manager/Alternate has completed on-line Hazardous Weather Course, IS-271 				
	SECTION 6 – ADMINISTRATIVE				
	"All Hazards Emergency Operations/Action Plan" or equivalent current (within 2 yrs)				
6-1	Data				
	Date:				
6-2	2 "All Hazards Emergency Operations/Action Plan" or equivalent includes contact Names and Phone Numbers for: County EMA, Local/Municipal EMC, NWS				
	Has "All Hazards Emergency Operations / Action Plan" or equivalent been exercised within the last 3 years				
6-3	Within the last 5 years				
	Date:				
6-4	"Evacuation Plan" is current (within 2 years)				
0-4	Date:				
	"Emergency Operations Resource Manual" or equivalent up to date (within 2 years)				
6-5	Data				
	Date: All emergency plans coordinated with first responders and local/county Emergency				
	Management Agencies (list):				
6-6					
	1) FIRE 2) POLICE 4) Others				
	3) EMS	*			
67	writing, of intent on becoming StormReady.				
6-7					
	Date: Safety Manager/Alternate conduct one visit to the closest NWS every 3 years.				
6-8	Safety Manager/Alternate conduct one visit to the closest NWS every 5 years.				
	Date:				
6-9	NWS, PEMA (or Central Area StormReady Board Member) { local and county EMA				
	optional} have toured the facility before StormReady declaration has been made.				
	Date:				
6-10	Safety Manager and Alternate has conducted a tour of facility with first responders				
	Date:	Ī			

SECTION 7 - FACILITY INFORMATION				
7-1	Average Number of Employees on site at any one time:			
7-2	7-2 Average Number of Customers / Visitors on site at any one time:			
7-3	Approximate size of Facility:	(sq ft / acres)		
7-4	Approximate number of Permanent Structures at Facility:			
7-5	Any Hazardous Materials Stored on Site: YES / NO	**		
SECTION 8 – OTHER				
8-1	List any other Unique requirements (attach any additional documentation as needed)			
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*Attach	Completion	Documentation
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** If yes, provide list and response plans

Signature:	(Applicant) Date:	(Of Application)
Signature:	(NWS Approving Official) Date:	(StormReady Certified)